2700 INTERNAL TRANSFER REQUEST FOR S.N. 09/903,453

(staple inside file in blue clip area)

5/10/02 (left margin, vertical)

Jann Maurer (left margin, vertical)

DATE: 8/25/02	FROM: S. Maurc (print name)
FORWARD TO:	**REASON(S):**
A. Art Unit: A643	A. You had Parent [check box]
B. Class: 381	B. See Title [check box]
C Subclass: 312+	C. See Abstract [check box] ✓
	D. See Claim(s): 21

FURTHER EXPLANATION IF NEEDED:
Digital Signal processing Unit for hearing Aid –

DATE: 2/28/02	FROM: Sinh Tran (print name)
FORWARD TO: back	**REASON(S):**
A. Art Unit: 2631	A. You had Parent [check box]
B. Class: 375	B. See Title [check box]
C Subclass:	C. See Abstract [check box]
	D. See Claim(s):

FURTHER EXPLANATION IF NEEDED:
381 does not deal w/ the knitty gritty of the signal processing (e.g. internal structures such as clock, data, line, bus and etc) even if it is intended to be used in a hearing aid as call for in Claim 21

DATE: 5/6/02	FROM: S. Maurc (print name)
FORWARD TO CLASSIFIER	**REASON(S):**
[blacked out]	A. You had Parent [check box]
	B. See Title [check box]
	C. See Abstract [check box] ✓
	D. See Claim(s): ✓

FURTHER EXPLANATION IF NEEDED:
Identifying how many receivers are connected to DSP, application for & Hearing Aid. See claims & Abstract

DISPOSITION BY 2700 CLASSIFICATION

DATE: 5/10/02	CLASSIFIER: C ranson
FORWARD TO:	**REASON(S):**
A. Art Unit: 2631	A. You had Parent [check box]
B. Class: 375	B. See Title [check box]
	C. See Abstract [check box]
C Subclass:	D. See Claim(s):

FURTHER EXPLANATION IF NEEDED: Three line bus between First digital RCR and two other digital RCR. The RCR are hearing aids The details are to the DSP